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## **IMAGES ARE BEST AVAILABLE COPY.**

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Drafts												
U	Document ID	Issue Date	Pages	Title	Current OR	Current MR	Retrieval	Inventor	S	C	P	3
21	US 6374752	20020423		Ergonomic computer workstation.	108/50.01	108/94		Walser, Glenn E.				
22	US 6320730	20011120		Low-stress disc drive microactuator cradle.	360/294.4			Stefansky, Frederick Mark et al.				
23	US 6297936	20011002		Integral load beam push-pull microactuator.	360/294.4	360/294.6		Kant, Rishi et al.				
24	US 6137678	20001024		Configuring a computer system.	361/685	312/223.2; 361/684;		Gebara, Ghassan R. et al.				
25	US 6094342	20000725		Disk drive jacket.	361/685	312/333; 361/727;		Dague, Wallis A. et al.				
26	US 6088202	20000711		Deflection limiter for a flexure seat for a massage system with a remote.	360/245.7	360/245		Kabasawa, Hidetoshi et al.				
27	US 6018775	20000125		wireless mass storage w. Rotary disc drive.	710/1	340/825.25		Vossler, Stephen P.				
28	US 5991124	19991123		actuator utilizing plur Active/passive device for rehabilitation of u.	360/265			Forbord, Kent J.				
29	US 5860941	19990119		Laptop computer having internal radio with int.	601/33	482/4; 482/60;		Saringer, John H. et al.				
30	US 5828341	19981027		Cradle assembly for portable computing device.	343/702	343/906; 455/575.7		Delamater, Jeff				
31	US 5751546	19980512		Active cooling system for cradle of portable.	361/686	361/683; 439/310;		Clark, Jay et al.				
32	US 5704212	19980106		Data storage module having cradles on housing.	62/3.2	361/687; 62/259.2;		Erler, William F. et al.				
33	US 5668697	19970916		Silent air cooled computer having a hard.	361/685	361/727; 439/928.1		Dowdy, James L.				
34	US 5596483	19970121		Silent disk drive assembly.	361/683	361/685; 361/687		Wyler, Gregory T.				
35	US 5510954	19960423		Combined portable battery charger cradle.	361/685	360/97.01; 360/97.02;		Wyler, Gregory T.				
36	US D368258	19960326		Magneto-optical disk drive having improved f.	D14/368	D13/107		Ojeda, Peter A.				
37	US 5229900	19930720		Medication alert watch and system.	360/99.02	360/133; 360/99.06;		Arai, Norimasa et al.				
38	US 5157640	19921020		Mounting device for detachably mounting a p.	368/10	368/41		Backner, Brian P.				
39	US 5136466	19920804		Automatic electronic downloading of bingo ca.	361/685	361/683; 361/729;		Remise, Rene et al.				
40	US 5072381	19911210		Portable validation unit for gaming system.	463/19	273/237; 273/269;		Richardson, John et al.				
41	US 5054787	19911008		Automatic electronic downloading of bingo ca.	463/19	273/237; 273/269;		Richardson, John				
42	US 5043887	19910827		Gaming system with system base station and	463/19	273/237; 463/19;		Richardson, John				
43	US 5007649	19910416		Gaming system with session master and gami	463/25	273/269;		Richardson, John				
44	US 4848771	19890718		Electronic game board	273/237	273/269		Richardson, John				
45	US 4747600	19880531			463/19	273/139;		Richardson, John				

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	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3
31	<input checked="" type="checkbox"/>	US 5751546	19980512		Cradle assembly for portable computing device	361/686	361/683; 439/310		Clark, Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	<input checked="" type="checkbox"/>	US 5704212	19980106		Active cooling system for cradle of portable data storage module	62/3.2	361/687; 62/259.2		Erler, William F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	<input checked="" type="checkbox"/>	US 5668697	19970916		having cradles on housing	361/685	361/727; 439/928.1		Dowdy, James L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	<input checked="" type="checkbox"/>	US 5596483	19970121		Silent air cooled computer having a hard disk drive	361/683	361/685; 361/687		Wyler, Gregory T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	<input checked="" type="checkbox"/>	US 5510954	19960423		Silent disk drive assembly	361/685	360/97.01; 360/97.02		Wyler, Gregory T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	<input checked="" type="checkbox"/>	US D368258	19960326		Combined portable battery charger cradle	D14/368	D13/107		Ojeda, Peter A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	<input checked="" type="checkbox"/>	US 5229900	19930720		Magneto-optical disk drive having improved features	360/99.02	360/133; 360/99.06		Arai, Norimasa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	<input checked="" type="checkbox"/>	US 5157640	19921020		Medication alert watch and system	368/10	368/41		Backner, Brian P.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	<input checked="" type="checkbox"/>	US 5136466	19920804		Mounting device for detachably mounting a device	361/685	361/683; 361/729		Remise, Rene et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	<input checked="" type="checkbox"/>	US 5072381	19911210		Automatic electronic downloading of bingo card	463/19	273/237; 273/269		Richardson, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	<input checked="" type="checkbox"/>	US 5054787	19911008		Portable validation unit for gaming system	463/19	273/237; 273/454		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	<input checked="" type="checkbox"/>	US 5043887	19910827		Automatic electronic downloading of bingo card	463/19	273/237; 273/269		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	<input checked="" type="checkbox"/>	US 5007649	19910416		Gaming system with system base station and gaming system with session master and game	463/25	273/269; 463/19		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	<input checked="" type="checkbox"/>	US 4848771	19890718		Gaming system with electronic game board for bingo	273/237	273/269		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	<input checked="" type="checkbox"/>	US 4747600	19880531		Computer peripheral shock mount for limiting cradle drive and release mechanism for use with a magnetic cartridge load	463/19	273/139; 273/237		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	<input checked="" type="checkbox"/>	US 4713714	19871215		Computer peripheral shock mount for limiting cradle drive and release mechanism for use with a magnetic cartridge load	360/137	248/581; 248/613		Gatti, John E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	<input checked="" type="checkbox"/>	US 4641823	19870210		Cradle drive and release mechanism for use with a magnetic cartridge load	5/81.1HS	74/37		Bergman, Charles T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	<input checked="" type="checkbox"/>	US 4604666	19860805		Data transfer apparatus for use with a magnetic cartridge load	360/99.06	360/133; 360/251.1		Kitahara, Toshihiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	<input checked="" type="checkbox"/>	US 4521819	19850604		Control system for a disc player apparatus	360/98.05	360/98.08		Elsing, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	<input checked="" type="checkbox"/>	US 4507770	19850326		Type disc printer	369/77.2	369/264		Tanaka, Toshio	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	<input checked="" type="checkbox"/>	US 4324496	19820413		A holder for electrical apparatus	400/144.2	400/175		Link, Manfred	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	<input checked="" type="checkbox"/>	EP 1326249	20030709		Hard drive adapted for use in hostile environment				WALSHAW, JAMES et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	<input checked="" type="checkbox"/>	FR 2817632	20020607		Acoustic adaptors and computers incorporating				TIGNERES, JEAN PHILIPPE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	<input checked="" type="checkbox"/>	GB 2278939	19941214						BOYADJIAN, VIGEN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
16	<input checked="" type="checkbox"/>	US 20030115293	20030619		Content delivery system and method	709/219			Fogg, Brian Jeffery et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	US 20030112596	20030619	12	Server contained four juxtaposed hard disk dr	361/685	361/724;		Shih, Shoei-Yuan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	US 20030090480	20030515		Disaggregated flat panel display	345/206	345/81;		Polgar, Leslie G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	US 20030034898	20030220		Thermostat and remote control system and meth	340/825.72	340/825.24		Shamoon, Charles G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	US 20030011576	20030116		Data processing apparatus with replacem	345/173			Sandbach, David Lee et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input type="checkbox"/>	US 20030007274	20030109		Mass storage device	360/55			Fajardo, Pedro E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input type="checkbox"/>	US 20020178032	20021128		Method and system for recording carious lesio	705/2			Benn, Douglas K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	<input type="checkbox"/>	US 20020169911	20021114	18	Method and apparatus for providing extended	710/300			Shelton, Todd R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input type="checkbox"/>	US 20020147850	20021010	11	Electronic survey tool and dynamic workflow to	709/248			Richards, Gregory W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	<input type="checkbox"/>	US 20020138376	20020926		Multi-processing financial transaction b	705/30			Hinkle, William H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	<input type="checkbox"/>	US 20020118480	20020829	25	Method and apparatus for saving calibration	360/69			Rochat, Daniel D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	<input type="checkbox"/>	US 20020118223	20020829	14	Personalizing user interfaces across opera	345/745	709/220		Steichen, Jennifer L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	<input type="checkbox"/>	US 20020114264	20020822	11	Optical disc and method of protecting same	369/275.3	369/291		Kuchman, Todd J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	<input type="checkbox"/>	US 20020103008	20020801		Cordless communication between PDA and host co	455/557	455/66.1;		Rahn, Michael D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	<input type="checkbox"/>	US 20020029087	20020307		Slim digital audio player and recorder wit	700/94	455/74		Mayne, Douglas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	<input type="checkbox"/>	US 20020013516	20020131		Method and apparatus for collecting patient	600/300	128/904		Freyre, Carlos V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	<input type="checkbox"/>	US 20010055978	20011227	54	PORTABLE DATA TERMINAL AND CRADLE	455/517	455/403		HERROD, ALAN et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	<input type="checkbox"/>	US 20010011308	20010802		HANDHELD COMPUTER SYNCHRONIZED WITH A HOS	710/20	707/203;		CLARK, TED H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	<input type="checkbox"/>	US 6730024	20040504		Method and apparatus for collecting patient	600/300	709/227;		Freyre, Carlos V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	<input type="checkbox"/>	US 6717762	20040406	21	Method and apparatus for making a drive compo	360/75	128/904;		Bauck, Randall C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	<input type="checkbox"/>	US 6680898	20040120	15	Optical disc and method of protecting same	369/275.4	369/275.5;		Kuchman, Todd J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	<input type="checkbox"/>	US 6658287	20031202		Method and apparatus for predicting the onse	600/544	369/47.1;		Litt, Brian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	<input type="checkbox"/>	US 6633445	20031014	22	Method and apparatus for electrically coupli	360/55	360/133;		Wilke, Thomas A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	<input type="checkbox"/>	US 6628474	20030930	22	Method and apparatus for electrostatic disch	360/97.02	360/234.4;		Penman, Jeffery D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	<input type="checkbox"/>	US 6624979	20030923	21	Method and apparatus	360/256.2	360/133;		Wilke, Thomas A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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#	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
64	<input type="checkbox"/>	US 5860941	19990119	12	Active/passive device for rehabilitation of u	601/33	482/4;		Saringer, John H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	<input type="checkbox"/>	US 5828341	19981027	18	Laptop computer having internal radio with int	343/702	482/60;		Delamater, Jeff	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	<input type="checkbox"/>	US 5751546	19980512	19	Cradle assembly for portable computing devi	361/686	343/906;		Clark, Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	<input type="checkbox"/>	US 5742441	19980421		Method and apparatus for aligning an objecti	359/822	455/575.7		Grassens, Leonardus I. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	<input type="checkbox"/>	US 5704212	19980106	20	Active cooling system for cradle of portable	62/3.2	361/683;		Erler, William F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	<input type="checkbox"/>	US 5668697	19970916	8	Data storage module having cradles on housi	361/685	439/310;		Dowdy, James L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	<input type="checkbox"/>	US 5668696	19970916		Carrier-based mounting structure for computer	361/685	62/259.2;		Schmitt, Ty	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	<input type="checkbox"/>	US 5666530	19970909		System for automatic synchronization of comm	707/201	361/727;		Clark, Ted H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	<input type="checkbox"/>	US 5596483	19970121	11	Silent air cooled computer having a hard	361/683	439/928.1		Wyler, Gregory T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	<input type="checkbox"/>	US 5510954	19960423	9	Silent disk drive assembly	361/685	361/687;		Wyler, Gregory T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	<input type="checkbox"/>	US 0368258	19960326	5	Combined portable battery charger cradle	014/368	360/97.01;		Ojeda, Peter A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	<input type="checkbox"/>	US 5229900	19930720	16	Magneto-optical disk drive having improved f	360/99.02	360/97.02;		Arai, Norimasa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	<input type="checkbox"/>	US 5217119	19930608		Carrying case for laptop computer	206/583	190/102;		Hollingsworth, Dale	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	<input type="checkbox"/>	US 5157640	19921020	11	Medication alert watch and system	368/10	190/103;		Backner, Brian P.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	<input type="checkbox"/>	US 5136466	19920804	17	Mounting device for detachably mounting a v	361/685	368/41		Remise, Rene et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	<input type="checkbox"/>	US 5072381	19911210	34	Automatic electronic downloading of bingo ca	463/19	361/729		Richardson, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	<input type="checkbox"/>	US 5054787	19911008	23	Portable validation unit for gaming system	463/19	273/237;		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	<input type="checkbox"/>	US 5043887	19910827	35	Automatic electronic downloading of bingo ca	463/19	273/269;		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	<input type="checkbox"/>	US 5007649	19910416	45	Gaming system with system base station and	463/25	273/237;		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	<input type="checkbox"/>	US 4851286	19890725		Foamed plastic cushioning materials	428/316.6	463/19;		Maurice, Walter E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	<input type="checkbox"/>	US 4848771	19890718	45	Gaming system with session master and gami	273/237	206/523;		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	<input type="checkbox"/>	US 4747600	19880531	38	Electronic game board for bingo	463/19	206/586;		Richardson, John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	<input type="checkbox"/>	US 4713714	19871215	6	Computer peripheral shock mount for limitin	360/137	273/237;		Gatti, John E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	<input type="checkbox"/>	US 4641823	19870210	6	Cradle drive and release mechanism for u	5/81.LHS	248/581;		Bergman, Charles T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	<input type="checkbox"/>	US 4604666	19860805	16	Data transfer apparatus	360/99.06	248/613;		Kitahara,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S	C	P	3
1	F	C	US 20040068612	20040408	15	Raid controller disk write_mask	711/114	711/113		Stolowitz, Michael C.	F	F	F	F
2	F	F	US 20040066790	20040408		Switch with tandem ports and outlet assembly	370/419	370/465		Valavi, Anand et al.	F	F	F	F
3	F	C	US 20040054840	20040318		Method and apparatus for inhibiting a select	710/306			Berg, Charles R. et al.	F	F	F	F
4	F	F	US 20040054836	20040318		Method of data access by simulating an external	710/305			Lai, Cheng-Shing et al.	F	F	F	F
5	F	C	US 20030224457	20031204		Methods and apparatus for blood typing with o	435/7.2	702/19		Hurt, Susan Newcomb et al.	F	F	F	F
6	F	F	US 20030199803	20031023		Integrated automatic blood collection and or	604/6.04			Robinson, Thomas C. et al.	F	F	F	F
7	F	F	US 20030188045	20031002		System and method for distributing storage co	710/1	711/114		Jacobson, Michael B.	F	F	F	F
8	F	F	US 20030163628	20030828		Method and related apparatus for controlli	710/315	710/8		Lin, Hao-Hsing	F	F	F	F
9	F	F	US 20030135671	20030717		External storage device, control device,	710/31			Ishimoto, Takeshi et al.	F	F	F	F
10	F	C	US 20030127395	20030710		Automated radionuclide separation system and m	210/682	423/11		Bond, Andrew H. et al.	F	F	F	F
11	F	F	US 20030053903	20030320		Multiple sided robot blade for semiconductor	414/744.5			Shanmugasundram, Arul et al.	F	F	F	F
12	F	C	US 20030033478	20030213		Disk array controller with connection path fo	711/114	711/150		Fujimoto, Kazuhisa et al.	F	F	F	F
13	F	F	US 20030012528	20030116		Method and apparatus for transmitting fibre-	385/101	385/53; 385/75		Linnell, Thomas	F	F	F	F
14	F	C	US 20030005352	20030102		Method and apparatus for recovery from fault	714/4			Beer, Reginald et al.	F	F	F	F
15	F	F	US 20020178327	20021128		DISK ARRAY CONTROLLER WITH CONNECTION PATH FO	711/113	711/114		Fujimoto, Kazuhisa et al.	F	F	F	F
16	F	F	US 20020178143	20021128		Storage system, a method of file data bac	707/1			Fujimoto, Kazuhisa et al.	F	F	F	F
17	F	F	US 20020124138	20020905		Internal copy for a storage controller	711/113	711/165		Garrett, Brian et al.	F	F	F	F
18	F	F	US 20020062289	20020523		Method and system for completing a transactio	705/52			Kondo, Kenji	F	F	F	F
19	F	F	US 200200307	20020307		Disk array controller	711/114	711/113		Fujimoto, Kazuhisa	F	F	F	F

















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U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S C P 3
43	<input checked="" type="checkbox"/>	US 6496951	20021217		Method for testing	714/718	365/201		Tuccio, William R.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			signal integrity in a d					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
44	<input checked="" type="checkbox"/>	US 6481951	20021119		Multiple sided robot	414/752.1	294/64.1;		Shanmugasundram,	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			blade for semiconductor		414/935;		Arul et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
45	<input checked="" type="checkbox"/>	US 6477172	20021105		Distributed telephony	370/406	370/230		Burger, Eric	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			resource management met				William et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
46	<input checked="" type="checkbox"/>	US 6466718	20021015		Method and apparatus	385/100	385/101;		Linnell, Thomas	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			for transmitting fiber-		385/53;			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
47	<input checked="" type="checkbox"/>	US 6384998	20020507		Multiplexing servo	360/51	360/77.08;		Price, Kirk	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			tracking signals in a d		360/78.14		Barrows et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
48	<input checked="" type="checkbox"/>	US 6347352	20020212		Computer system having	710/243	710/100;		Jeddeloh, Joe et	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			a plurality of bus agen		710/113;		al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
49	<input checked="" type="checkbox"/>	US 6341060	20020122		Optical disk drive	361/685	248/27.1;		Chuang, Kuei-Chu	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			assembly having a contr		248/27.3;			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
50	<input checked="" type="checkbox"/>	US 6324669	20011127		Method and apparatus	714/805	714/807		Westby, Judy Lynn	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			for using CRC for data					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
51	<input checked="" type="checkbox"/>	US 6317800	20011113		System for reducing	710/40	710/107;		Westby, Judy Lynn	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			arbitrated-loop overhea		710/240.		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
52	<input checked="" type="checkbox"/>	US 6279057	20010821		Communications system	710/52	710/7		Westby, Judy Lynn	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			having dedicated frame					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
53	<input checked="" type="checkbox"/>	US 6266208	20010724		Integrated filter for	360/97.02			Voights, Ronald L.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			use in a disk drive					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
54	<input checked="" type="checkbox"/>	US 6237052	20010522		On-the-fly redundancy	710/61	714/764;		Stolowitz, Michael	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			operation for forming r		714/770		C.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
55	<input checked="" type="checkbox"/>	US 6208484	20010327		Recirculation filter	360/97.02			Voights, Ronald L.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			for use in a disk drive					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
56	<input checked="" type="checkbox"/>	US 6195265	20010227		Apparatus for	361/799	174/35R;		Choi, Phil-Kyu	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			preventing electromagne		361/753;			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
57	<input checked="" type="checkbox"/>	US 6192027	20010220		Apparatus, system, and	370/222	327/292;		El-Batal, Mohamad	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			method for dual-active		714/1			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
58	<input checked="" type="checkbox"/>	US 6178469	20010123		Enabling access to a	710/9	710/303		Hennessy, Rick et	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	B1			selected one of two det				al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
59	<input checked="" type="checkbox"/>	US 6151649	20001121		System, apparatus, and	710/314	710/302		Liong, Thomas	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			method for automatic no				Sing-Kiat et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
60	<input checked="" type="checkbox"/>	US 6122149	20000919		Magnetic microactuator	360/294.5	360/264.7		Zhang, Lei et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			and inductive sensor ha					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
61	<input checked="" type="checkbox"/>	US 6104282	20000815		Daily log device	340/309.8	340/425.5;		Fragoso, Alvaro H	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A					340/438;		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
62	<input checked="" type="checkbox"/>	US 6018778	20000125		Disk array controller	710/61	710/52;		Stolowitz, Michael	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			for reading/writing str		710/74;		C.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
63	<input checked="" type="checkbox"/>	US 5960460	19990928		Non-intrusive	711/162	711/100;		Marasco, Bernie R.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			replication of hard dis		711/114;		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
64	<input checked="" type="checkbox"/>	US 5953744	19990914		Replication of contents	711/162	360/48;		Marasco, Bernie R.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			of hard disk to hard di		369/84;			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
65	<input checked="" type="checkbox"/>	US 5911079	19990608		Computer system having	713/300			Yang, Sung-Dong et	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			a parallel port for its				al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
66	<input checked="" type="checkbox"/>	US 5905878	19990518		Method for controlling	710/114			LaBerge, Paul A.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A			access to a computer bu					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
67	<input checked="" type="checkbox"/>	US 5867640	19990202		Apparatus and method	714/6			Aguilar, Gale	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/>	A								<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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67	<input checked="" type="checkbox"/>	US 5867640	19990202		Apparatus and method	714/6			Aguilar, Gale	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
68	<input checked="" type="checkbox"/>	US 5841997	19981124		for improving write-thr	710/317	360/78.12;		Ramon et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
69	<input checked="" type="checkbox"/>	US 5822549	19981013		Apparatus for effecting		360/98.01;		Bleiweiss, Scott	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
70	<input checked="" type="checkbox"/>	US 5822291	19981013		port switching of fibre	710/107	710/108;		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
71	<input checked="" type="checkbox"/>	US 5819104	19981006		Computer system and bus		710/309;		LaBerge, Paul A.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
72	<input checked="" type="checkbox"/>	US 5805835	19980908		controller for controll	369/94	369/14;		Brindze, Paul L.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
73	<input checked="" type="checkbox"/>	US 5798961	19980825		Mass storage element		369/275.1;		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
74	<input checked="" type="checkbox"/>	US 5796557	19980818		and drive unit therefor	710/2	178/71.1;		Tuccio, William R.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
75	<input checked="" type="checkbox"/>	US 5787463	19980728		Disk array memory		370/438;		Jeddeloh, Joe et	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
76	<input checked="" type="checkbox"/>	US 5784581	19980721		system having bus repea	710/107	710/119		al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
77	<input checked="" type="checkbox"/>	US 5771398	19980623		Parallel architecture	365/52	365/212;		Heyden,	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
78	<input checked="" type="checkbox"/>	US 5754764	19980519		computer system and met		365/229;		Christopher A. et	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
79	<input checked="" type="checkbox"/>	US 5738537	19980414		Non-volatile memory	360/256.3	360/97.03;		Bagnell, Glade N.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
80	<input checked="" type="checkbox"/>	US 5729763	19980317		module		360/98.01		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
81	<input checked="" type="checkbox"/>	US 5689727	19971118		Disk drive architecture	711/114	711/149;		Gajjar, Kumar	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
82	<input checked="" type="checkbox"/>	US 5689401	19971118		including a current-ind		711/169;		Hannah, Eric C.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
83	<input checked="" type="checkbox"/>	US 5659718	19970819		Disk array system	710/110			Park, Sung-joon	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
84	<input checked="" type="checkbox"/>	US 5548788	19960820		including a dual-ported	710/38	710/14;		Davis, Timothy D.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
85	<input checked="" type="checkbox"/>	US 5524139	19960604		Apparatus and method		710/72;		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
86	<input checked="" type="checkbox"/>	US 5400246	19950321		for operating a periphe	709/200	710/5;		Setoguchi,	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
87	<input checked="" type="checkbox"/>	US 5386360	19950131		Interface device for		710/56;		Mitsuharu et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
88	<input checked="" type="checkbox"/>	US 5369771	19941129		having first port contr	439/159	439/489;		Leshem, Eli	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
89	<input checked="" type="checkbox"/>	US 5226010	19930706		Combination of input		439/928.1		Bonke, Carl et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
90	<input checked="" type="checkbox"/>	US 5202856	19930413		output circuitry and lo	710/38	711/114;		Shikano, Kazunori	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
91	<input checked="" type="checkbox"/>	US 4928193	19900522		External extension		714/2;		Osman, Fazil et	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					apparatus for extending	710/20	708/530;		al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Data storage system	361/685	710/5;		McGillis, James M.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Disk drive with		710/22;		Jones, Scott A.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					pipelined embedded ECC/	379/88.25	379/207.11		Wilson, Dennis A.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Disk drive apparatus	700/17	340/3.71;		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					having dual I/O connect		340/825.36		Wilson, Dennis A.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Synchronous bus and bus	700/17	708/139		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					interface device	713/322	713/321		Gettel, Steven K.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Disk controller having				Glider, Joseph S.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					host processor controls	365/189.04	365/230.01		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					System for automatic				Glider, Joseph S.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					access to automated tel	365/230.05	365/189.02		et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Peripheral data				Agaglia, Robert J.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					acquisition, monitor, a					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Peripheral data					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					acquisition, monitor, a					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Computer with					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					transparent power-savin					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Method and apparatus					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					for simultaneous inter					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Method and apparatus					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					for simultaneous inter					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
					Diskette drive type	360/78.04	360/48;			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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U	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3
74	US 5796557	19980818		Disk drive architecture including a current-ind	360/256.3	360/97.03;		Bagnell, Glade N. et al.				
75	US 5787463	19980728		Disk array system including a dual-ported	711/114	711/149;		Gajjar, Kumar				
76	US 5784581	19980721		Apparatus and method for operating a periodic	710/110	711/169;		Hannah, Eric C.				
77	US 5771398	19980623		Interface device for having first port contr	710/38	710/14;		Park, Sung-joon				
78	US 5754764	19980519		Combination of input output circuitry and lo	709/200	710/5;		Davis, Timothy D. et al.				
79	US 5738537	19980414		External extension apparatus for extending	439/159	710/56;		Setoguchi, Mitsuharu et al.				
80	US 5729763	19980317		Data storage system	710/38	439/928.1		Leshem, Eli				
81	US 5689727	19971118		Disk drive with pipelined embedded ECC/	710/20	714/2;		Bonke, Carl et al.				
82	US 5689401	19971118		Disk drive apparatus having dual I/O connect	361/685	708/530;		Shikano, Kazunori				
83	US 5659718	19970819		Synchronous bus and bus interface device	713/400	439/76.1		Osman, Fazil et al.				
84	US 5548788	19960820		Disk controller having host processor controls	710/31	711/146		McGillis, James M. et al.				
85	US 5524139	19960604		System for automatic access to automated tel	379/88.25	710/20;		Jones, Scott A.				
86	US 5400246	19950321		Peripheral data acquisition monitor, a	700/17	379/207.11		Wilson, Dennis A. et al.				
87	US 5386360	19950131		Peripheral data acquisition monitor, a	700/17	340/3.71;		Wilson, Dennis A. et al.				
88	US 5369771	19941129		Computer with transparent power-savin	713/322	340/825.36		Gettel, Steven K.				
89	US 5226010	19930706		Method and apparatus for simultaneous inter	365/189.04	708/139		Glider, Joseph S. et al.				
90	US 5202856	19930413		Method and apparatus for simultaneous inter	365/230.05	365/189.02		Glider, Joseph S. et al.				
91	US 4928193	19900522		Diskette drive type determination	360/78.04	360/48;		Agoglia, Robert J. et al.				
92	US 4747047	19880524		Data transfer system using two peripheral co	710/38	360/51;		Coogan, Ronald S. et al.				
93	US 4579021	19860401		Method and apparatus for controlling line or	477/45	710/37		Yamamuro, Sigeaki et al.				
94	US 4557706	19851210		Control system for continuously variable V	474/28			Tanaka, Yoshikazu et al.				
95	US 4183084	19800108		Secondary storage facility with serial tr	710/36			Lawson, Roger E.				
96	US 4144583	19790313		Secondary storage facility with means for	711/112			Lawson, Roger E. et al.				
97	US 4101969	19780718		Secondary storage facility with means for	713/600			Lawson, Roger E. et al.				